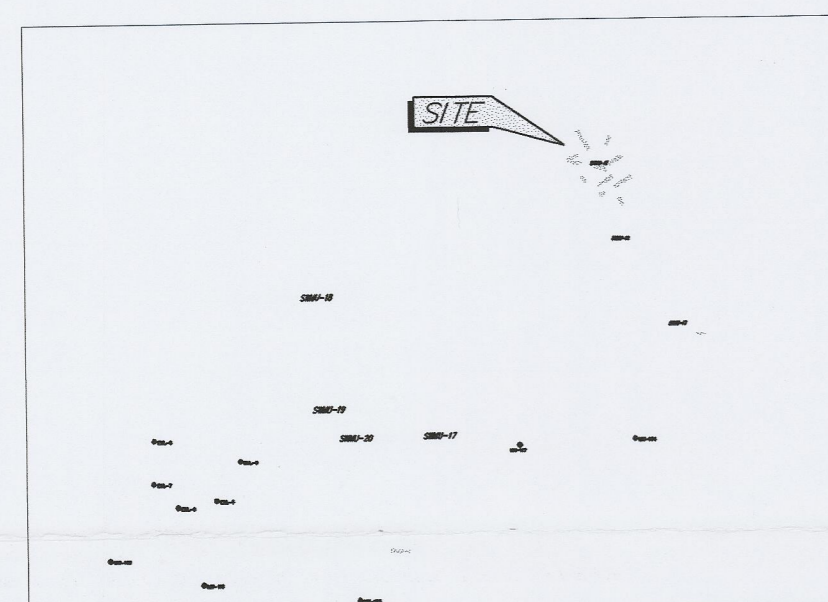
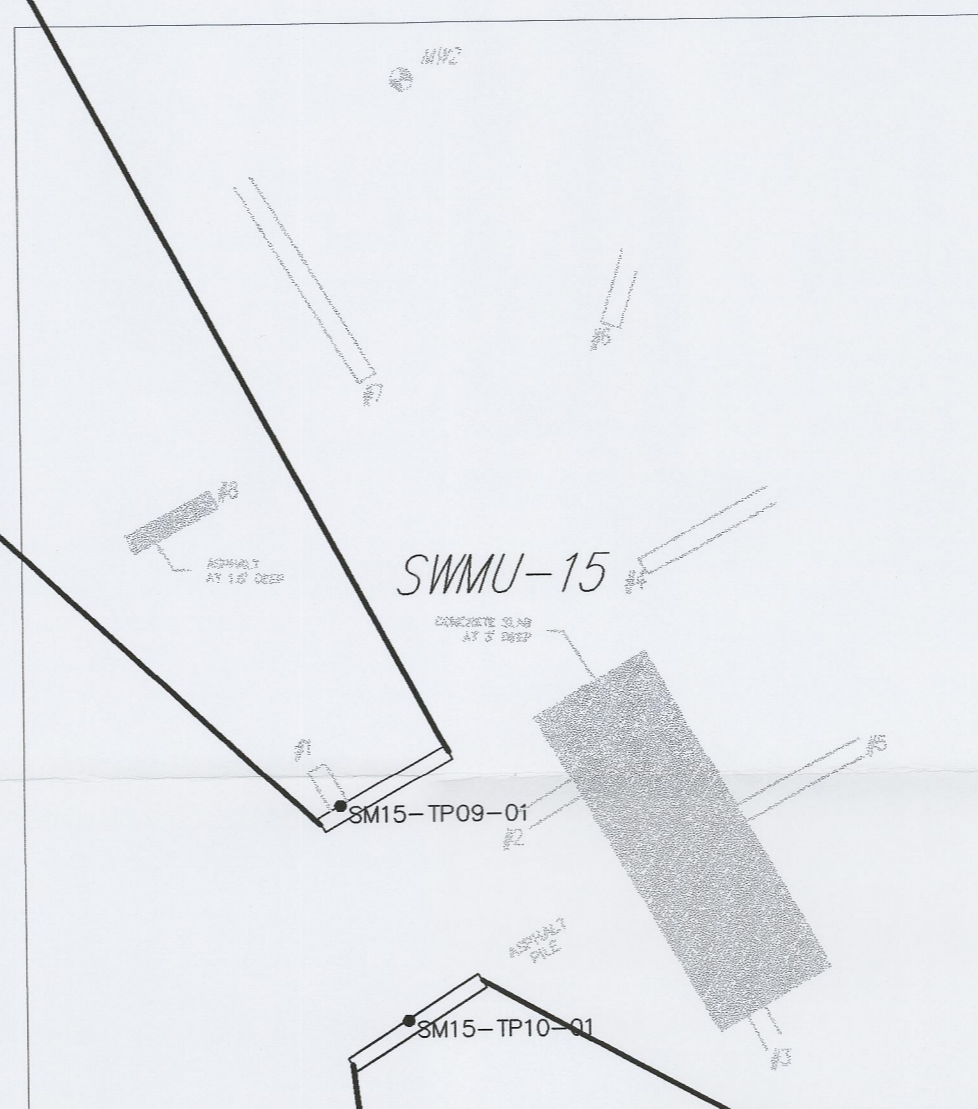


SM15-TP09	RBC Residential	RBC Industrial	SM15-TP09-01 11/29/2004 3-4 ft
Volatile Organic Compounds (ug/kg)			
No Exceedances			
Semi-Volatile Organic Compounds (ug/kg)			
No Exceedances			
Pesticides (ug/kg)			
No Exceedances			

TEST PIT #9
SCALE: 1"=3' VERT
1"=10' HORZ



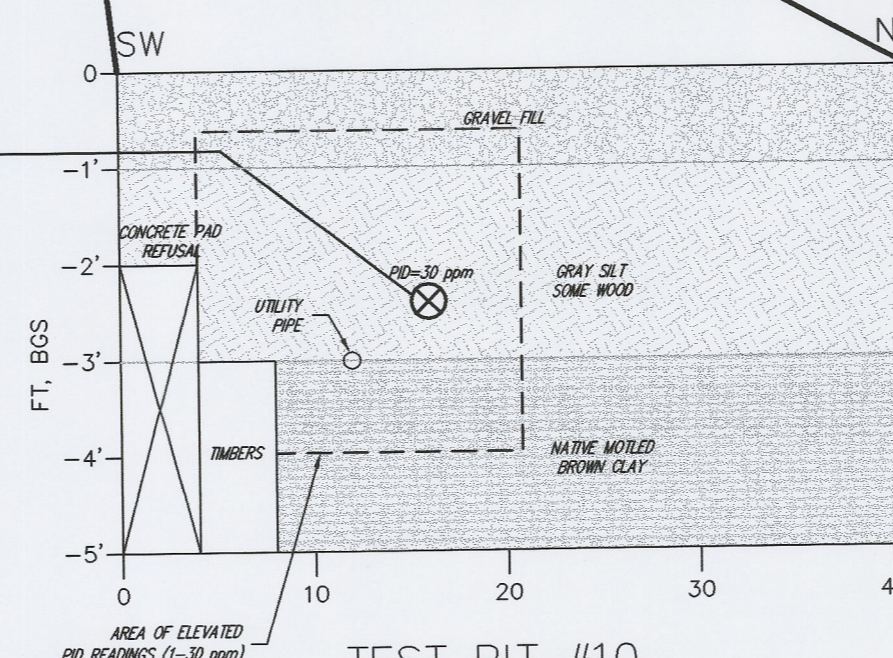
SITE PLAN
1"=600'



- LEGEND**
- APPROXIMATE EXTENT OF SOLID WASTE MANAGEMENT UNIT (SWMU)
 - EXISTING MONITORING WELL LOCATION
 - SURVEYED GEOPROBE LOCATION INSTALLED IN 2004
 - GEOPROBE LOCATION - REFUSAL ENCOUNTERED
 - 5.51** BOLD VALUE INDICATES RESULT EXCEEDS RESIDENTIAL RBC
 - BOLD AND SHADED VALUE INDICATES RESULT EXCEEDS RESIDENTIAL & INDUSTRIAL RBC
 - BOXED VALUE INDICATES RESULT EXCEEDS ECO-SCREENING CRITERIA
 - INDICATES RESULT EXCEEDS RESIDENTIAL, INDUSTRIAL RBC & ECO-SCREENING CRITERIA
 - PHASE I TEST PIT LOCATION
 - OBJECT ENCOUNTERED IN PHASE I TEST PIT

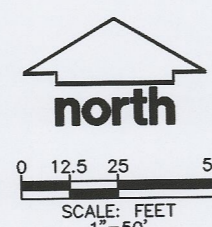
- NOTES:**
- SOIL SAMPLES COLLECTED FROM AREA OF HIGHEST PID READING.
 - RBC = EPA REGION III RISK BASED CONCENTRATIONS FOR SOIL (OCTOBER 2004).
 - NS = NO STANDARD AVAILABLE.
 - NONE OF THE DETECTED CONCENTRATIONS EXCEEDED THE RBC CRITERIA.
 - FT BGS = FEET BELOW GROUND SURFACE
- QUALIFIERS:**
- J = THE REPORTED CONCENTRATION FOR THIS ANALYTE IS AN ESTIMATED CONCENTRATION.
- U = THE REPORTED CONCENTRATION FOR THIS ANALYTE WAS NOT DETECTED ABOVE LABORATORY DETECTION LIMITS.

SM15-TP10	RBC Residential	RBC Industrial	SM15-TP10-01 11/29/2004 2-3 ft
Volatile Organic Compounds (ug/kg)			
No Exceedances			
Semi-Volatile Organic Compounds (ug/kg)			
No Exceedances			
Pesticides (ug/kg)			
No Exceedances			



TEST PIT #10
SCALE: 1"=3' VERT
1"=10' HORZ

SOURCE:
COMPILED BY PRO MAPS OF MORRISTOWN, NJ FROM AERIAL PHOTOGRAPHY FLOWN BY KEYSTONE AERIAL PHOTOGRAPHS OF PHILADELPHIA, PA. FLOWN AT 1"=400' USING DATUM OF NAD 83 SOUTH ZONE - PA AND NAVD 88. SURVEY SUPPORT BY JAMES M. STEWART OF PHILADELPHIA, PA.



Honeywell DELAWARE VALLEY WORKS FACILITY
Route 13 (Delaware County)
Claymont, DE

MACTEC

SWMU 15 TEST PIT LOCATIONS AND CROSS SECTIONS WITH ORGANIC COMPOUND ANALYTICAL EXCEEDANCES
Project 3485-05-0043
Figure 8

Prepared/Date: MS 11/2005
Checked/Date: DJN 11/2005